

I claim

1. In a communicating audio system comprising a frequency divider having tunable means for adjusting audio signals

a) said frequency divider producing a plurality of audio signals

b) a band of high-range audio frequency signals is employed for enhancing the high range audio pitch and for driving at least one high range magnetic field

c) a band of midrange audio frequency signals is employed for enhancing the midrange audio pitch and for driving at least one midrange magnetic field

d) and a band of low range audio frequency signals is employed for enhancing the low-range audio pitch and for driving at least one low range magnetic field

e) said audio frequencies signals from said frequency divider are injected respectively into a audio reproductive section for reproducing said band of audio signals

f) the reproduced band of audio signals are injecting respectively into a audio transmitting section

g) then make a second input from said transmitting section to a audio receiving section

h) said audio receiving section further include a output port for externally coupling with an electronic medium

i) said medium is adopted for coupling with an external audio reproducing system

2. A communicating audio system of claim 1 wherein said tunable means include switches for increasing and decreasing said audio signals and for selecting a preferred operating network.

3. A communicating audio system of claim 1 wherein said frequency divider has an input port for microphone input signals and said microphone signals can be tuned by said tunable means while transmitting said audio signals.

i) said medium is adopted for coupling with an external audio reproducing system,

2. A communicating audio system of claim 1 wherein said tunable means include switches for increasing and decreasing said audio signals and for selecting a preferred operating network.

3. A communicating audio system of claim 1 wherein said (crossover network) has an input port for microphone input signals and said microphone signals can be tuned by said tunable means while transmitting said audio signals.

e) said audio frequencies signals from said (crossover network) are injected respectively into a audio (amplifier) for amplifying said band of audio signals,

f) (the amplified) band of audio signals are injecting respectively into a audio transmitting section,

g) then make a second input from said transmitting section to a audio receiving section,

h) said audio receiving section further include a output port for externally coupling with an electronic medium,

c) a band of midrange audio frequency signals is employed for enhancing the midrange audio pitch and for driving at least one midrange magnetic field,

d) and a band of low range audio frequency signals is employed for enhancing the low-range audio pitch, and for driving at least one low range magnetic field,

I claim

1. In a communicating audio system comprising a (crossover network) having tunable means for adjusting audio signals,

a) said (crossover network) producing a plurality of audio signals,

b) a band of high-range audio frequency signals is employed for enhancing the high range audio pitch and for driving at least one high range magnetic field,